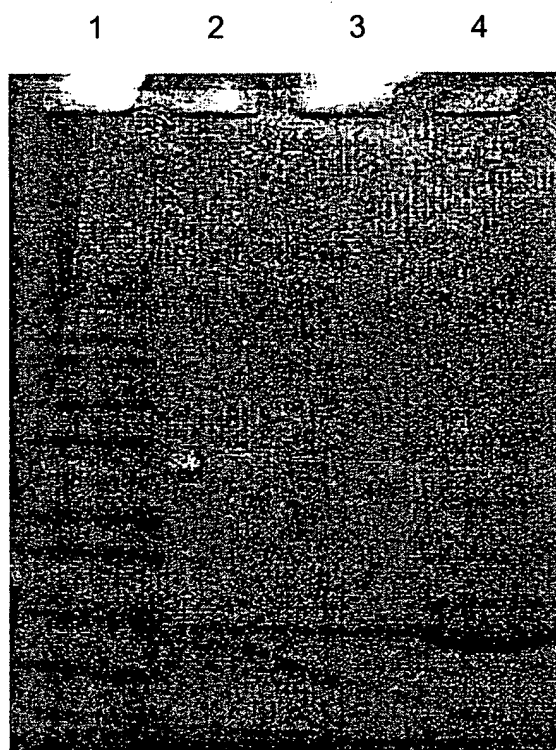


FIG. 1



Lane 1 - Mark 12 MW markers
Lane 2 - Bakerbond butyl fraction # 8
Lane 3 - Bakerbond butyl fraction #22
Lane 4 - Bakerbond butyl fraction #29

FIG. 2

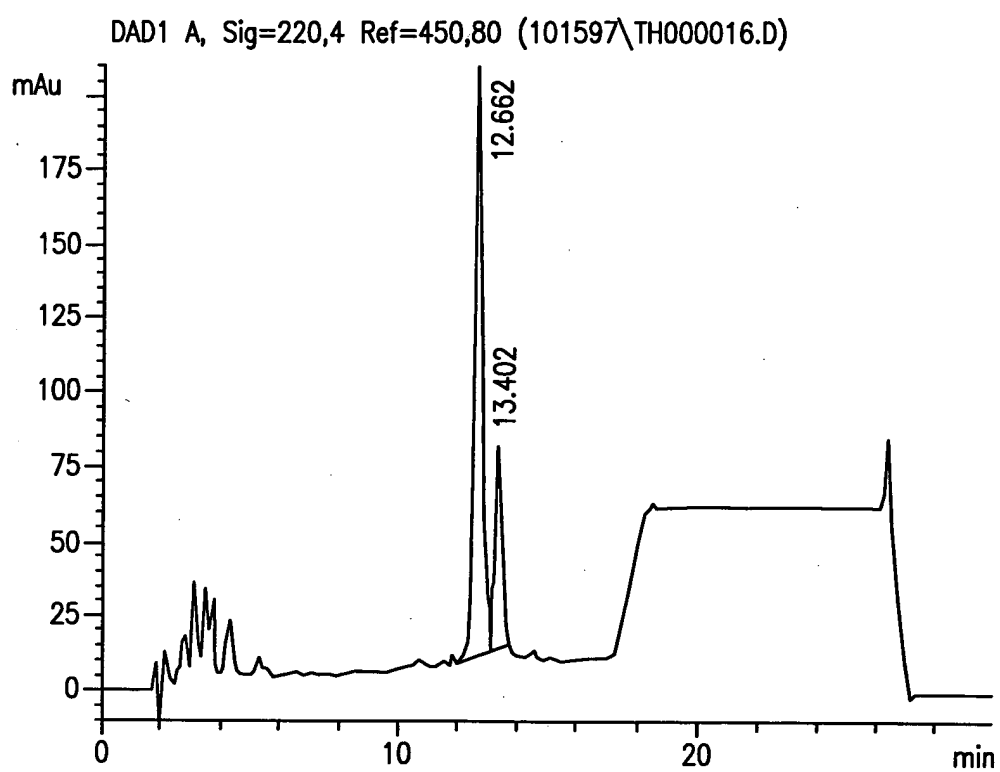


FIG. 3

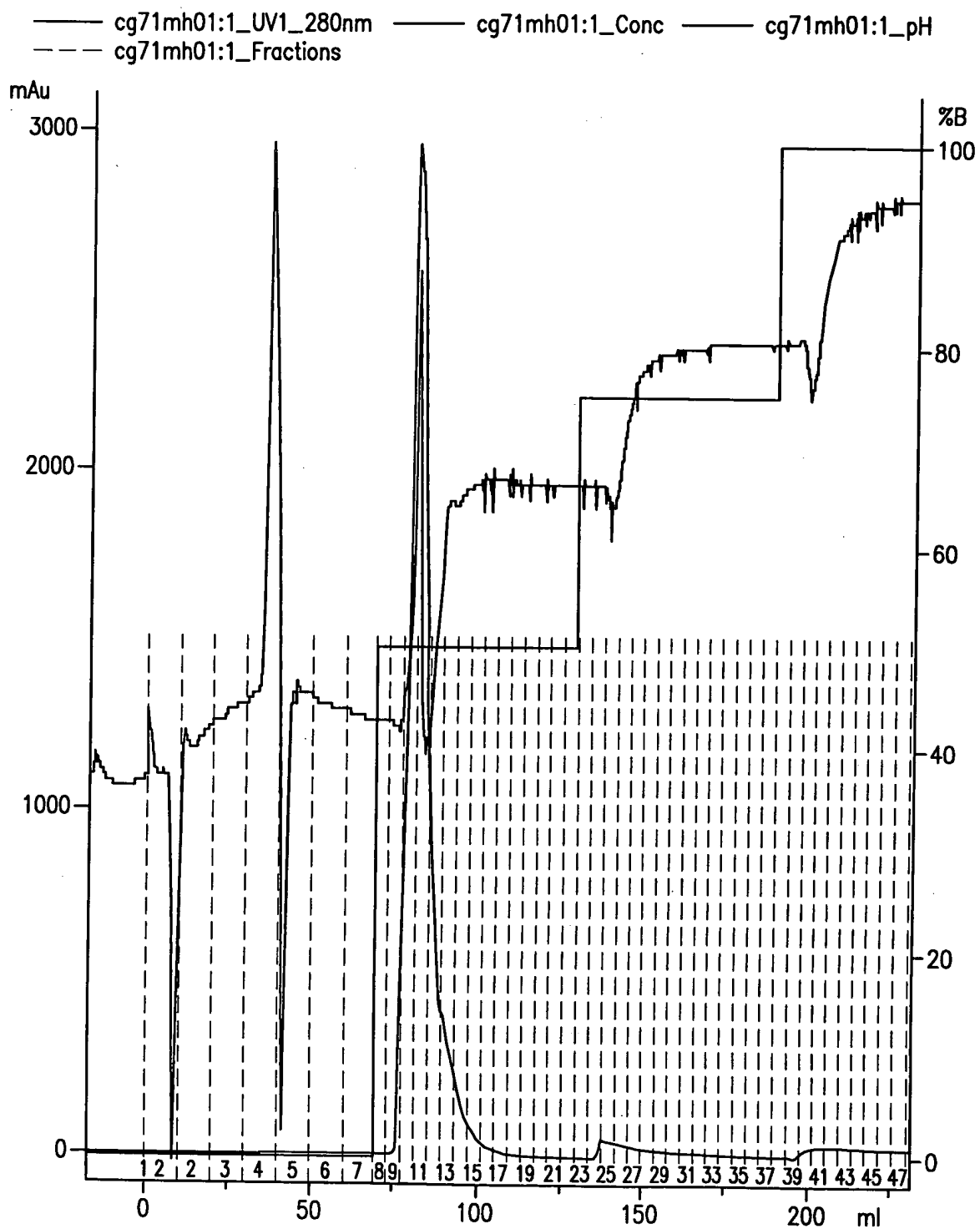
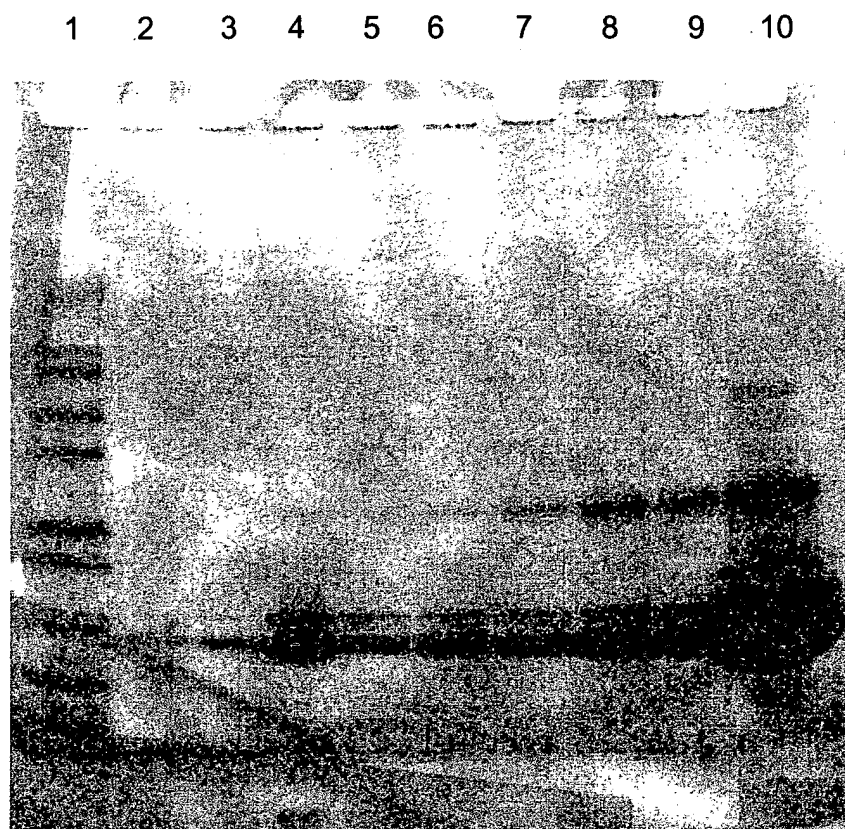


FIG. 4



Lane 1 - Mark 12 MW markers

Lanes 2-9 - Not applicable

Lane 10 - CG71M Step Elution at 32% 1,6 hexanediol

FIG. 5

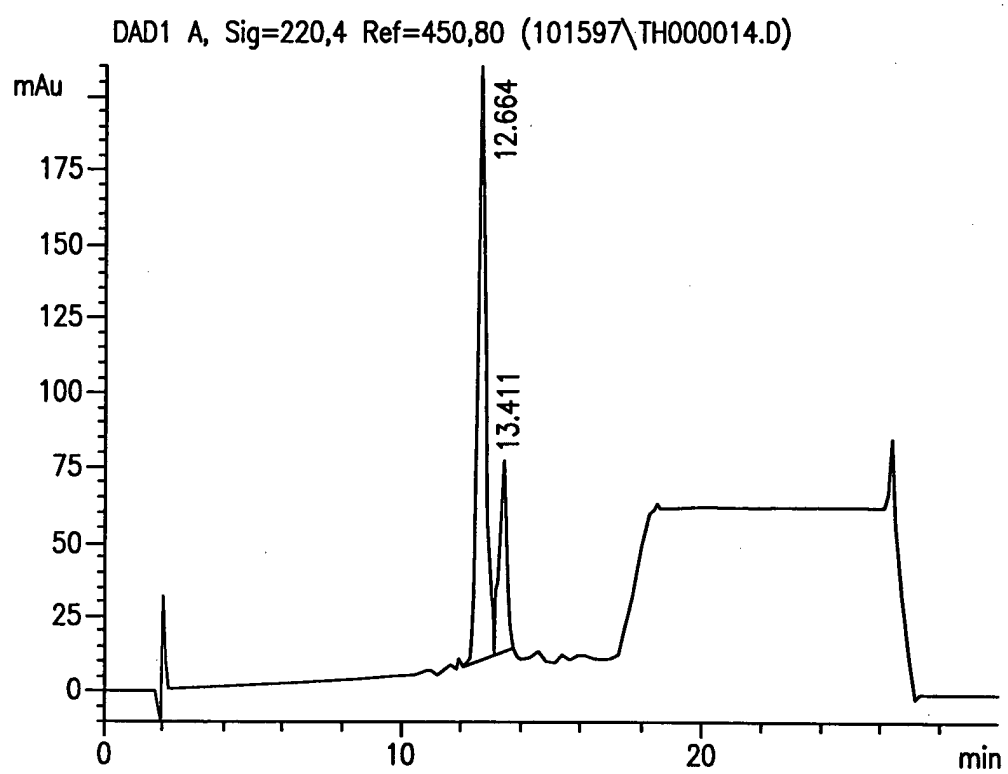


FIG. 6

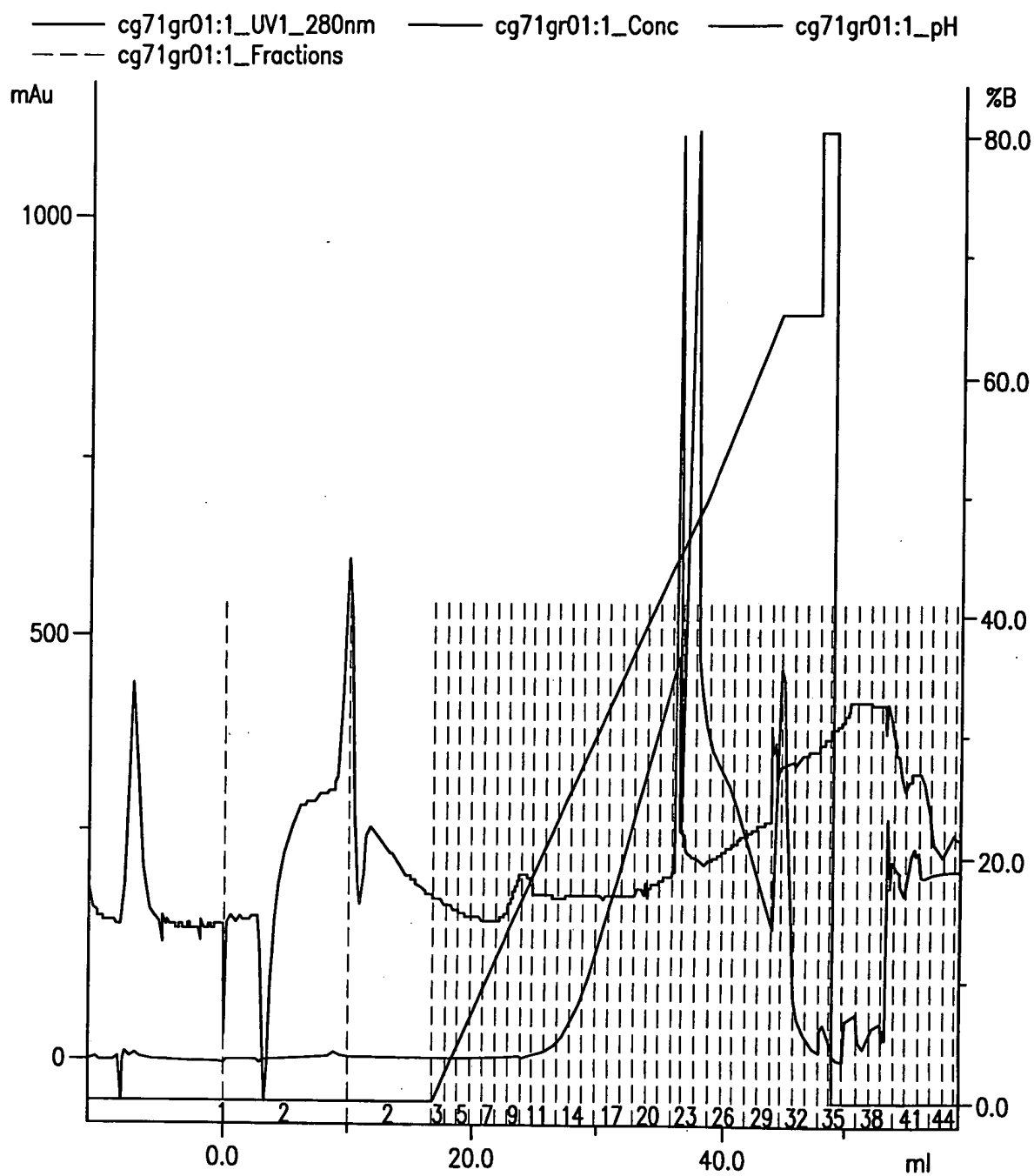


FIG. 7

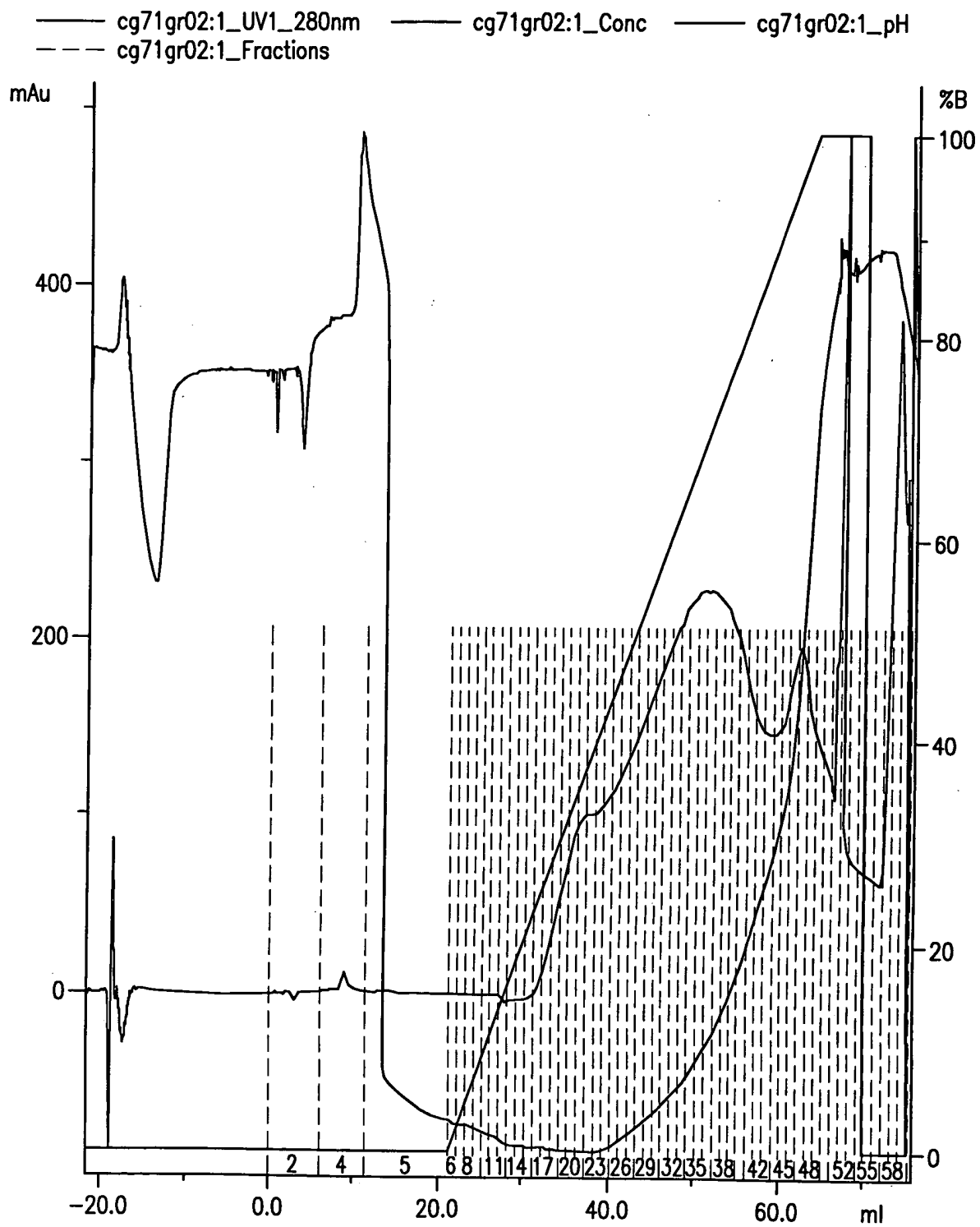


FIG. 8

Attachment 3

062-32 SDS-PAGE Analysis of Various Experiments

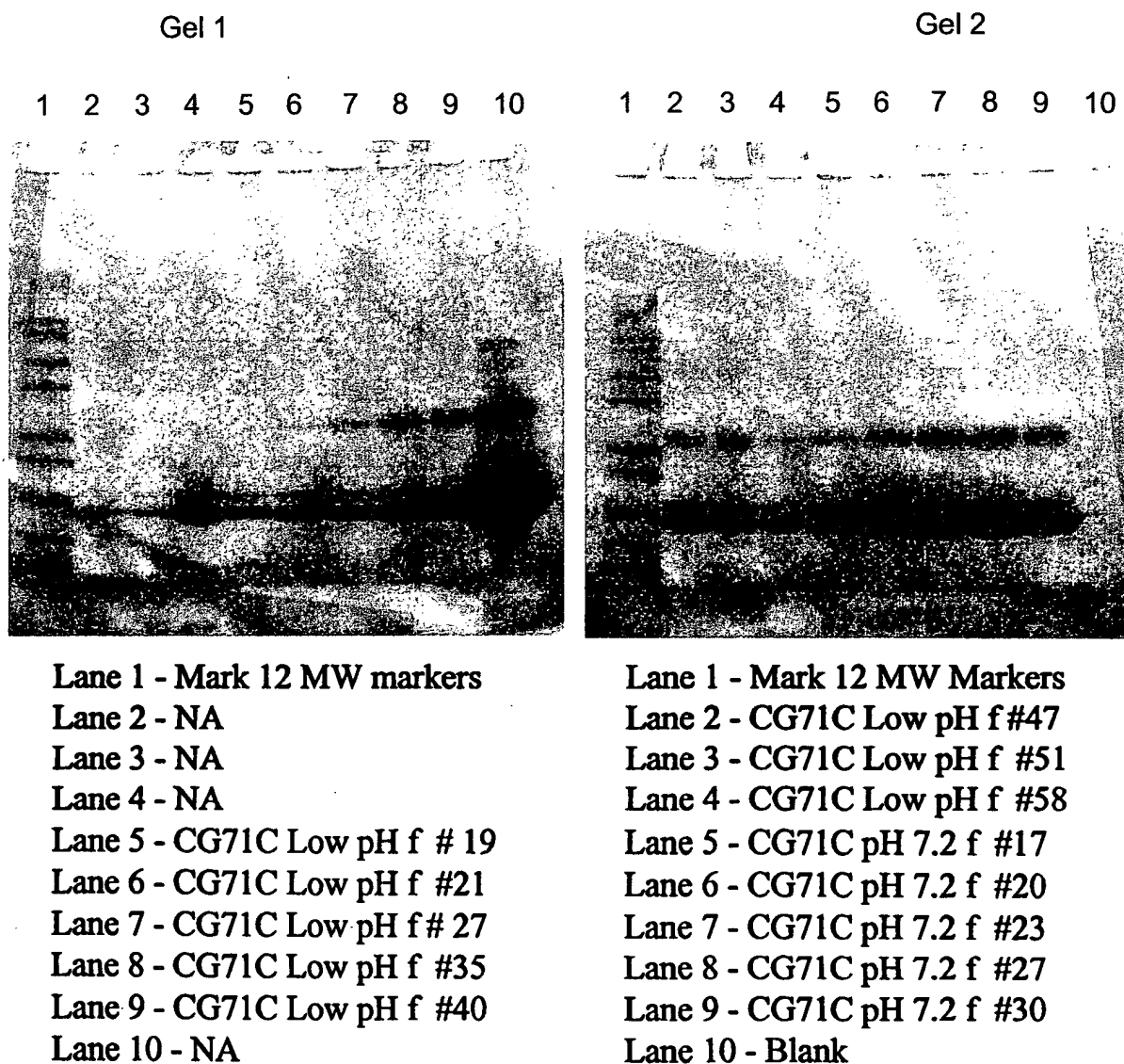


FIG. 9

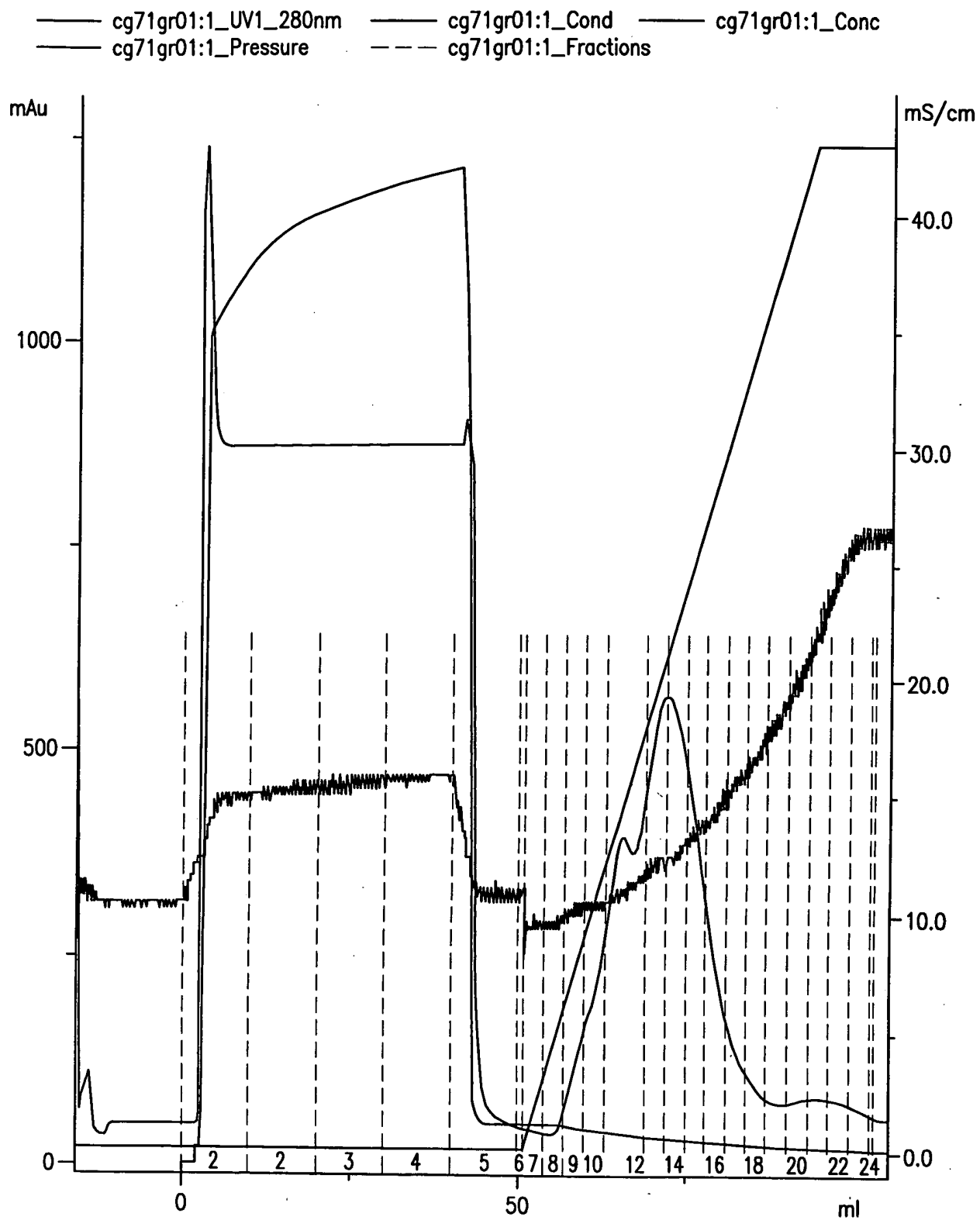


FIG. 10

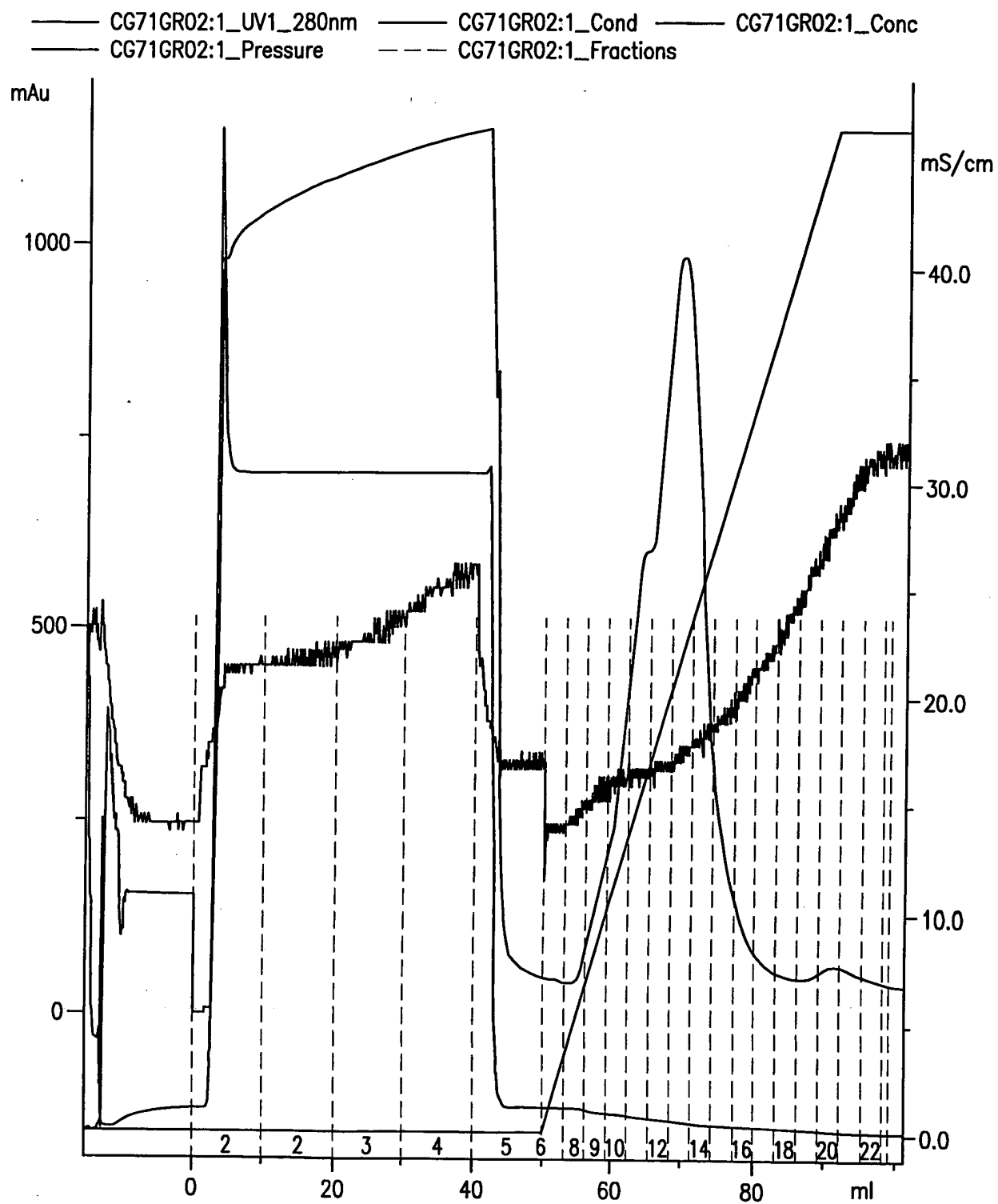


FIG. 11

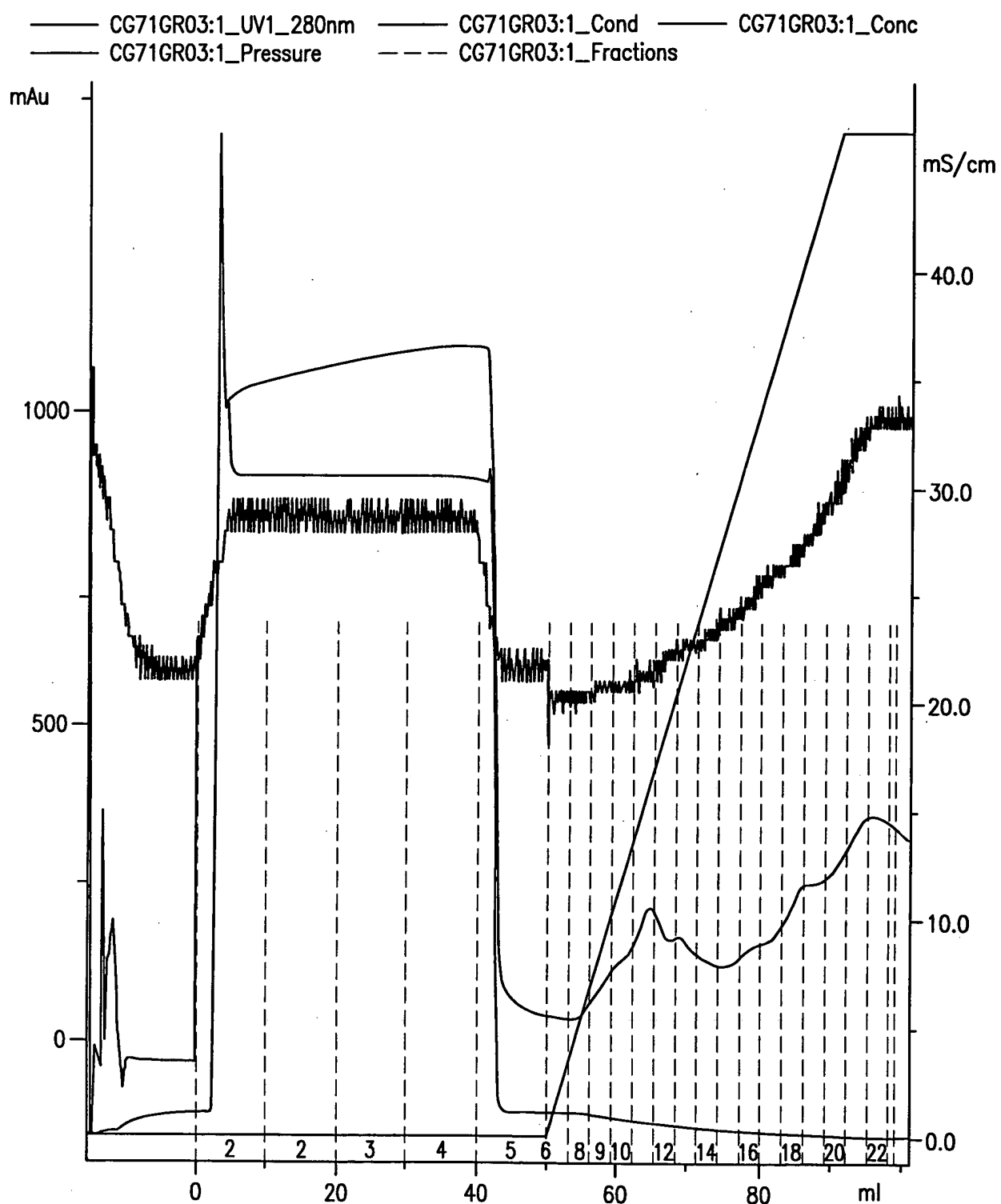
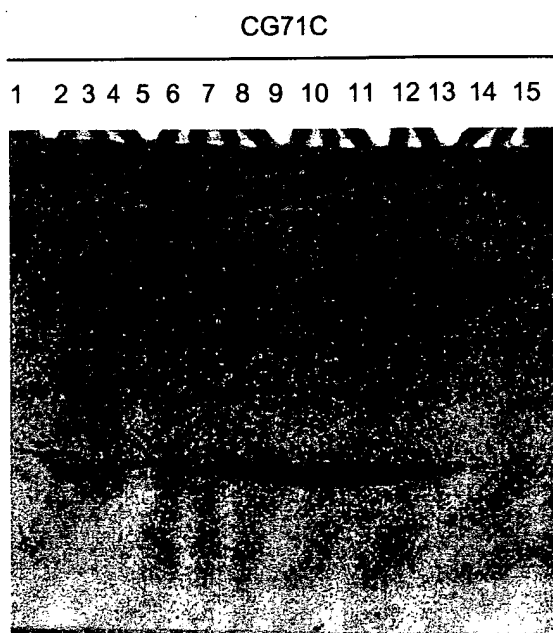
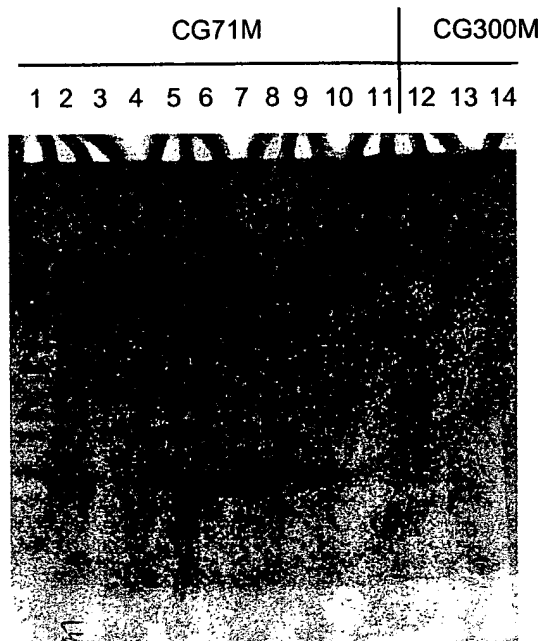


FIG. 12



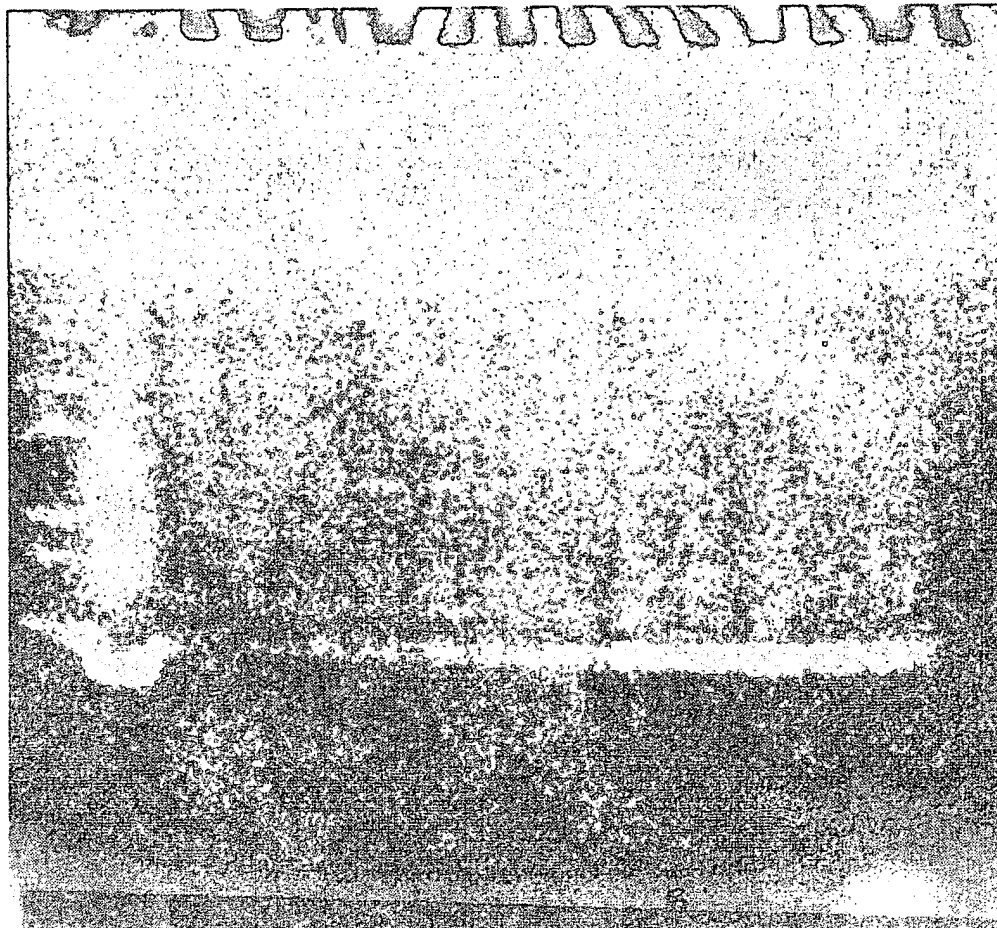
Lane 1 - Mark 12 MW Markers
 Lane 2 - Top Phase containing crude material
 Lane 3 - fraction # 4 (Flow Through)
 Lane 4 - fraction # 9
 Lane 5 - fraction # 10
 Lane 6 - fraction # 11
 Lane 7 - fraction # 12
 Lane 8 - fraction # 13
 Lane 9 - fraction # 14
 Lane 10 - fraction # 15
 Lane 11 - fraction # 16
 Lane 12 - fraction # 17
 Lane 13 - fraction # 20
 Lane 14 - fraction # 21
 Lane 15 - fraction # 22



Lane 1 - Mark 12 MW Markers
 Lane 2 - Top Phase containing crude material
 Lane 3 - fraction # 9 (CG71M)
 Lane 4 - fraction # 10
 Lane 5 - fraction # 11
 Lane 6 - fraction # 12
 Lane 7 - fraction # 13
 Lane 8 - fraction # 14
 Lane 9 - fraction # 15
 Lane 10 - fraction # 20
 Lane 11 - fraction # 21
 Lane 12 - fraction # 4 (CG300M)
 Lane 13 - fraction # 9
 Lane 14 - fraction # 10

FIG. 13

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15



Lane 1 - Mark 12 MW Markers
Lane 2 - Top Phase of crude mixture
Lane 3 - fraction # 2
Lane 4 - fraction # 3
Lane 5 - fraction # 4
Lane 6 - fraction # 5
Lane 7 - fraction # 6
Lane 8 - fraction # 7
Lane 9 - fraction # 8
Lane 10 - fraction # 19
Lane 11 - fraction # 20
Lane 12 - fraction # 21
Lane 13 - fraction # 22
Lane 14 - fraction # 23
Lane 15 - blank

FIG. 14

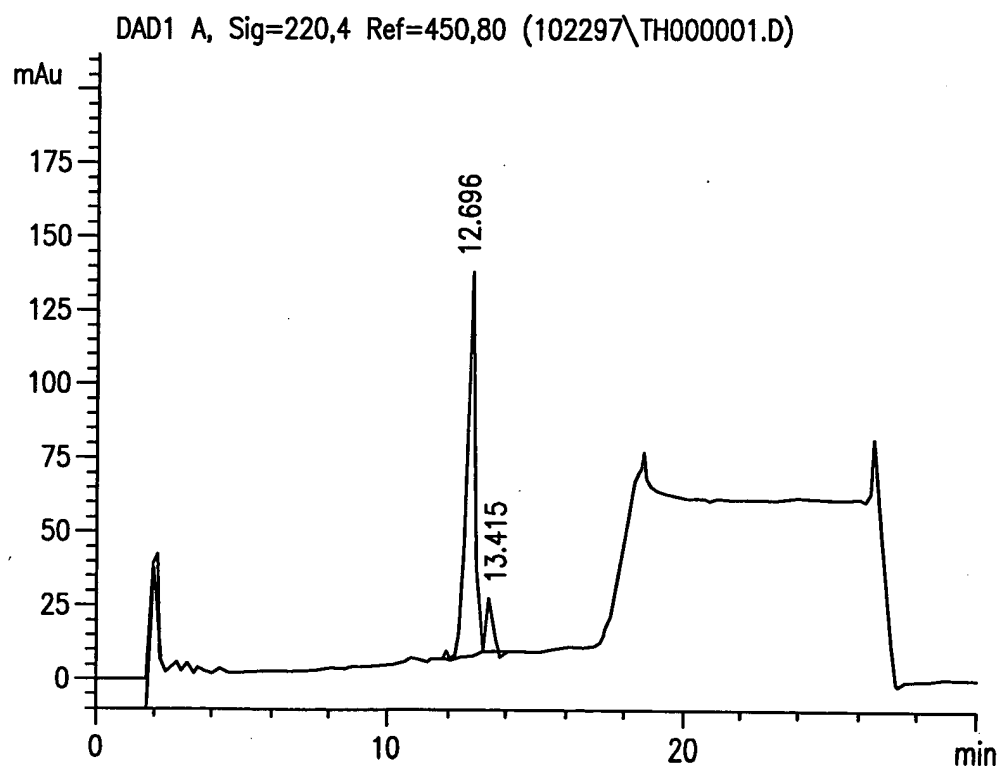


FIG. 15

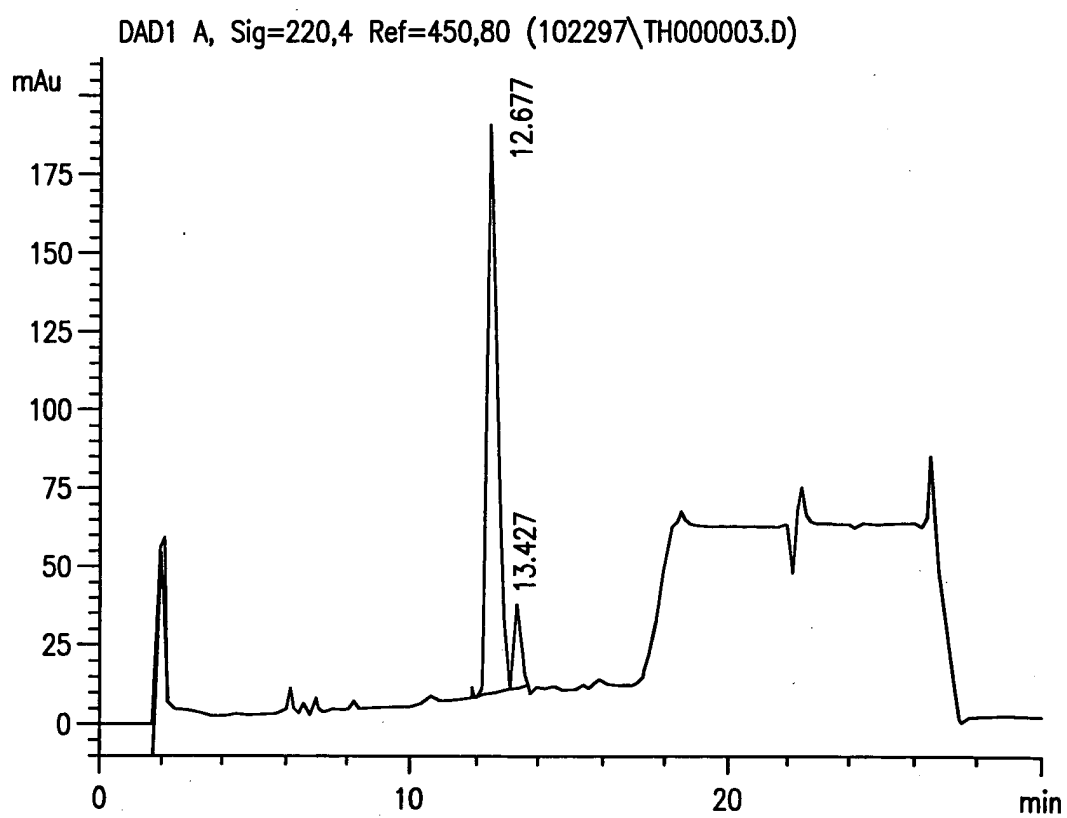


FIG. 16

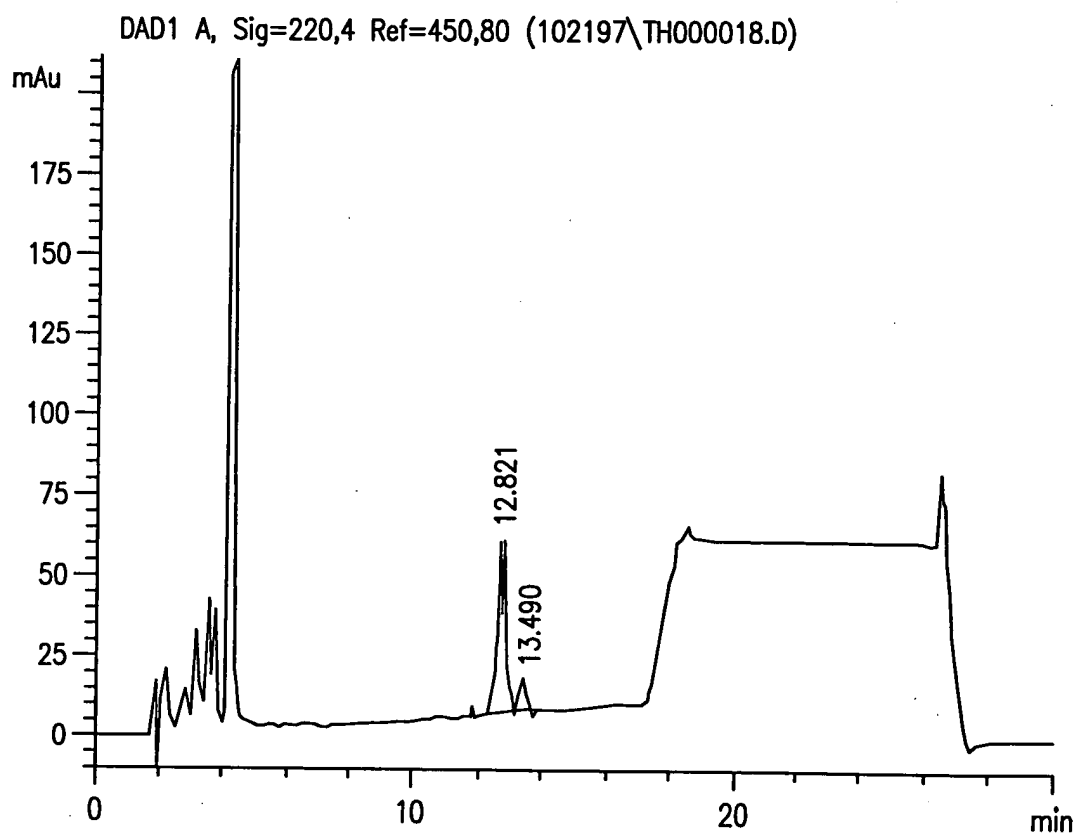


FIG. 17

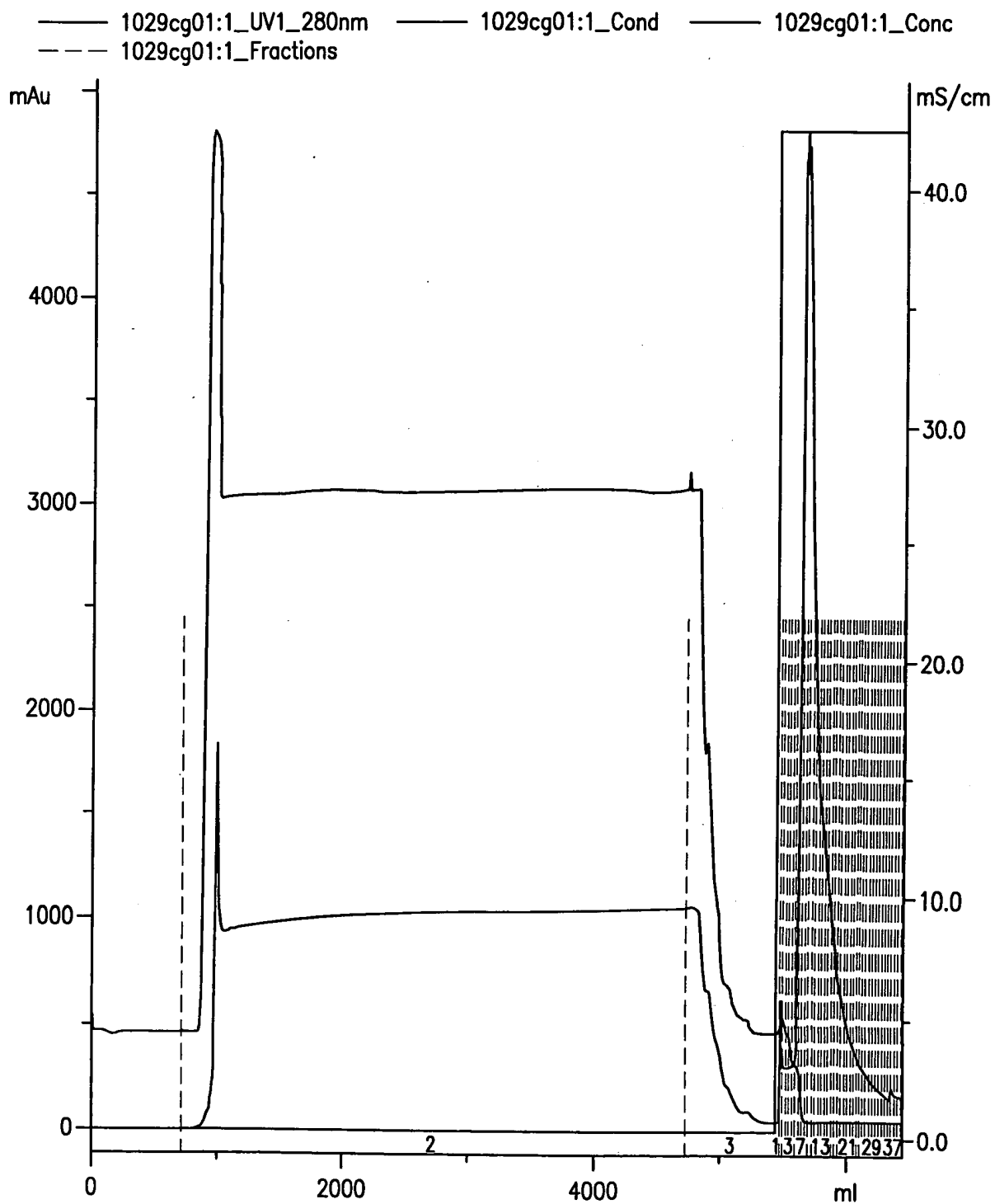


FIG. 18

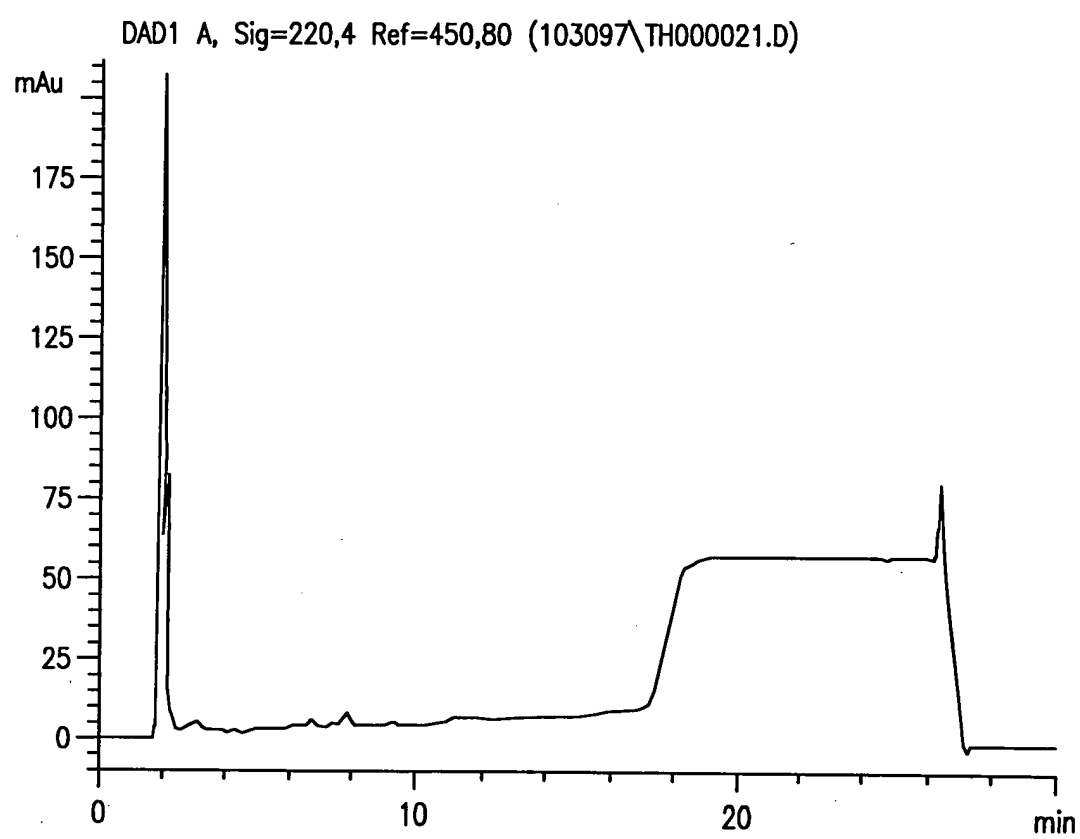


FIG. 19(a)

DAD1 A, Sig=220, 4 Ref=450, 80 (103097\TH000011.D)

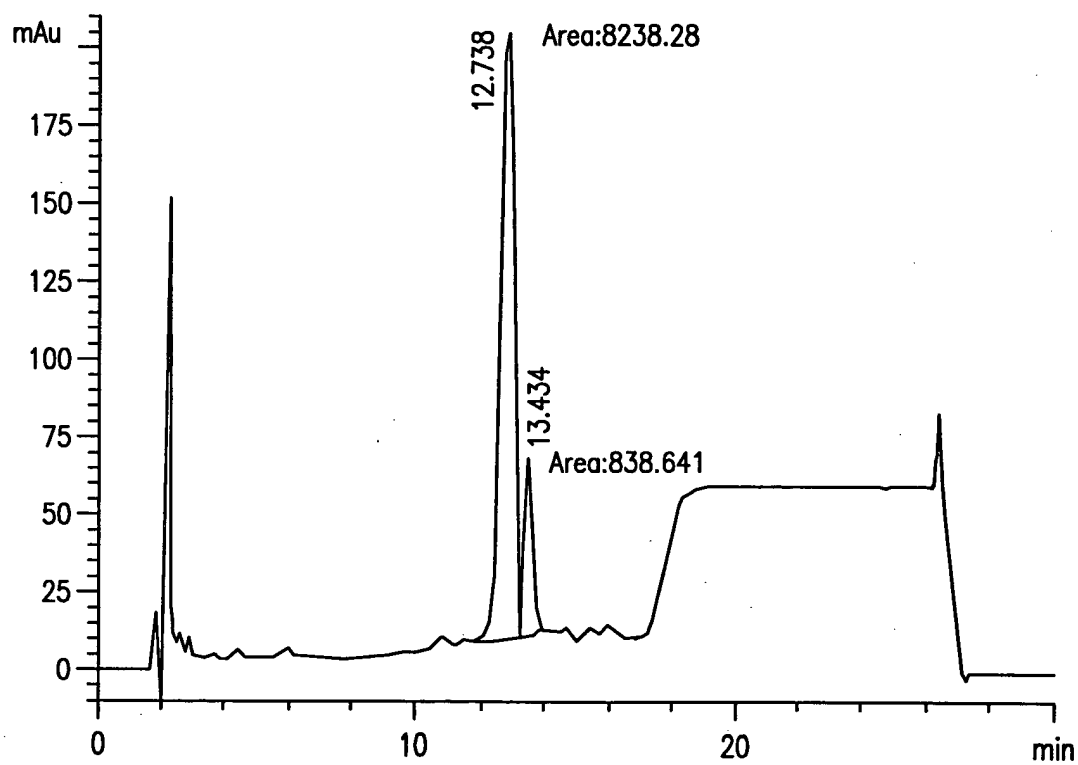


FIG. 19(b)

Chromatogram of GHA Eluted from a 100L CG71M Column with 1,6 Hexanediol

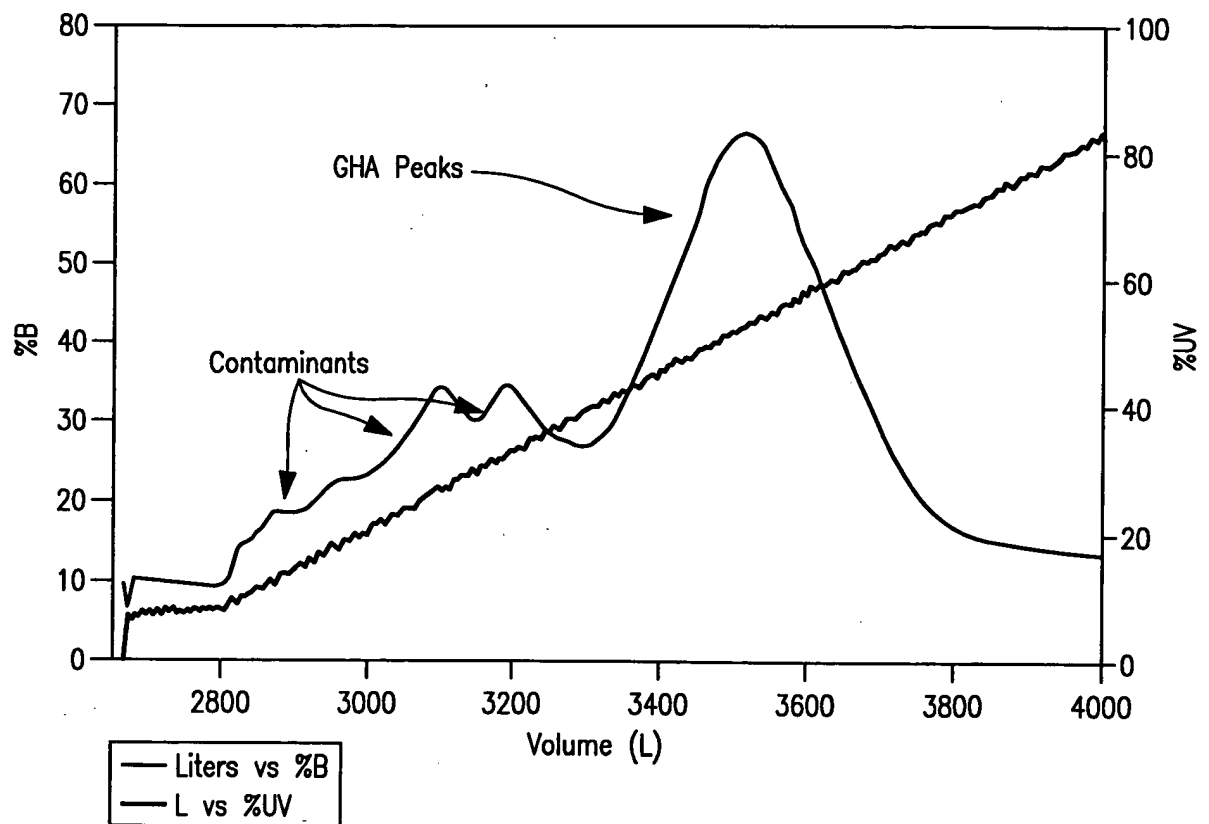


FIG. 20

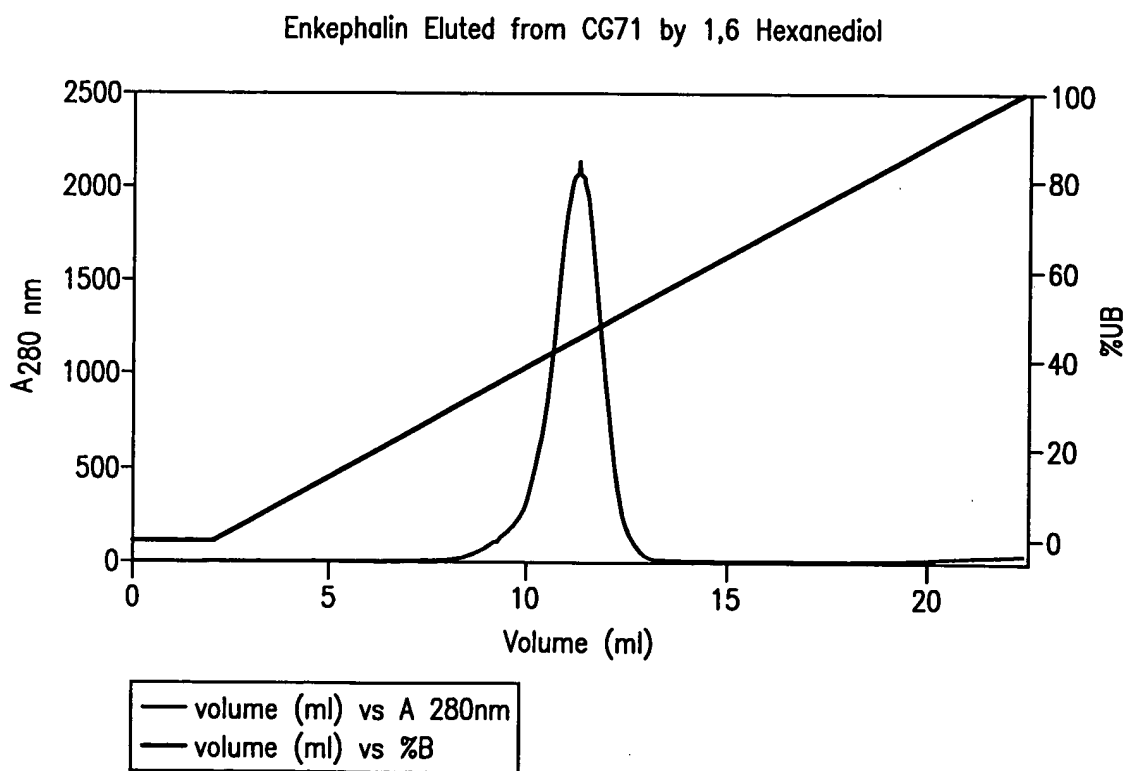


FIG. 21

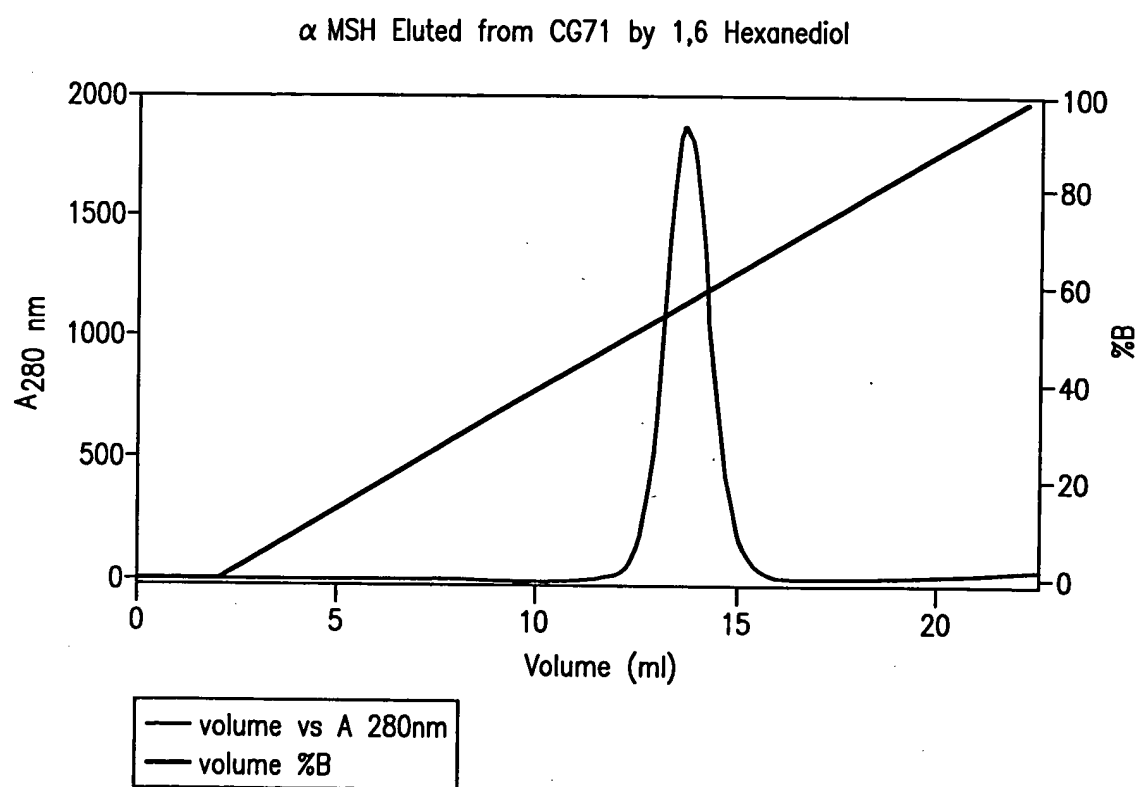


FIG. 22

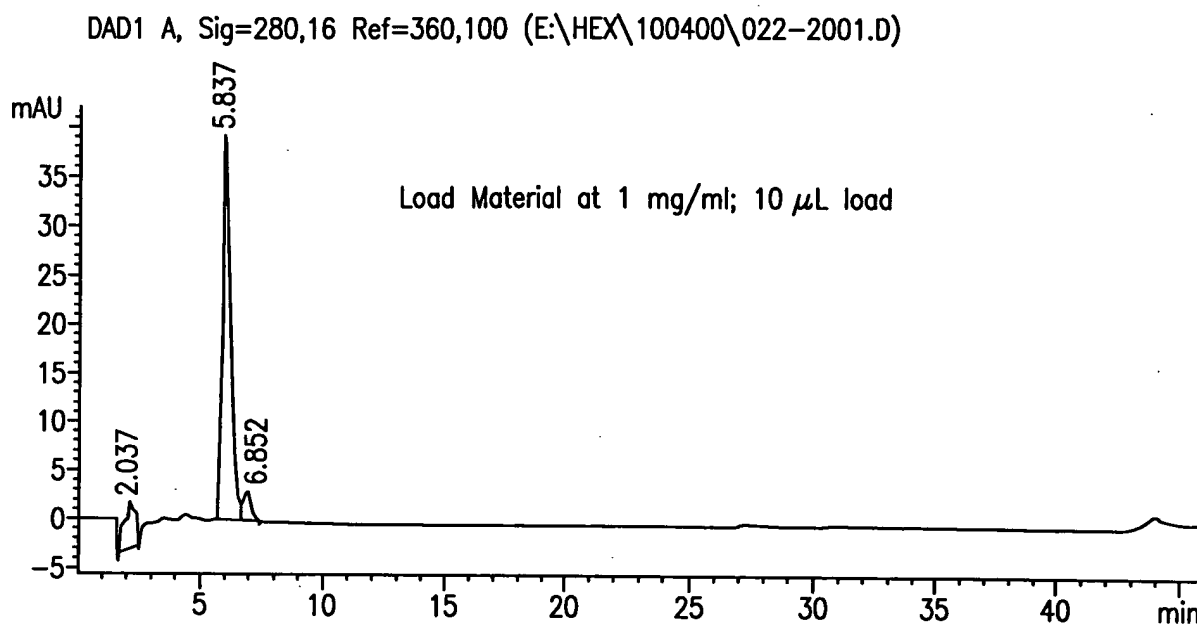


FIG. 23(a)

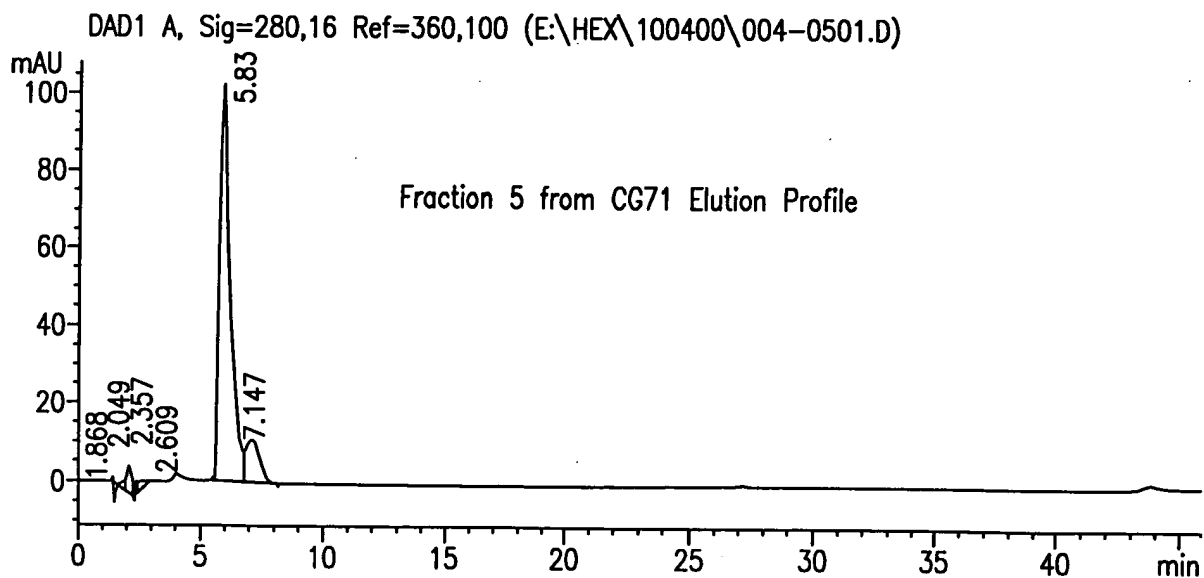


FIG. 23(b)

Somatotropin Eluted from CG71 by 1,6 Hexanediol

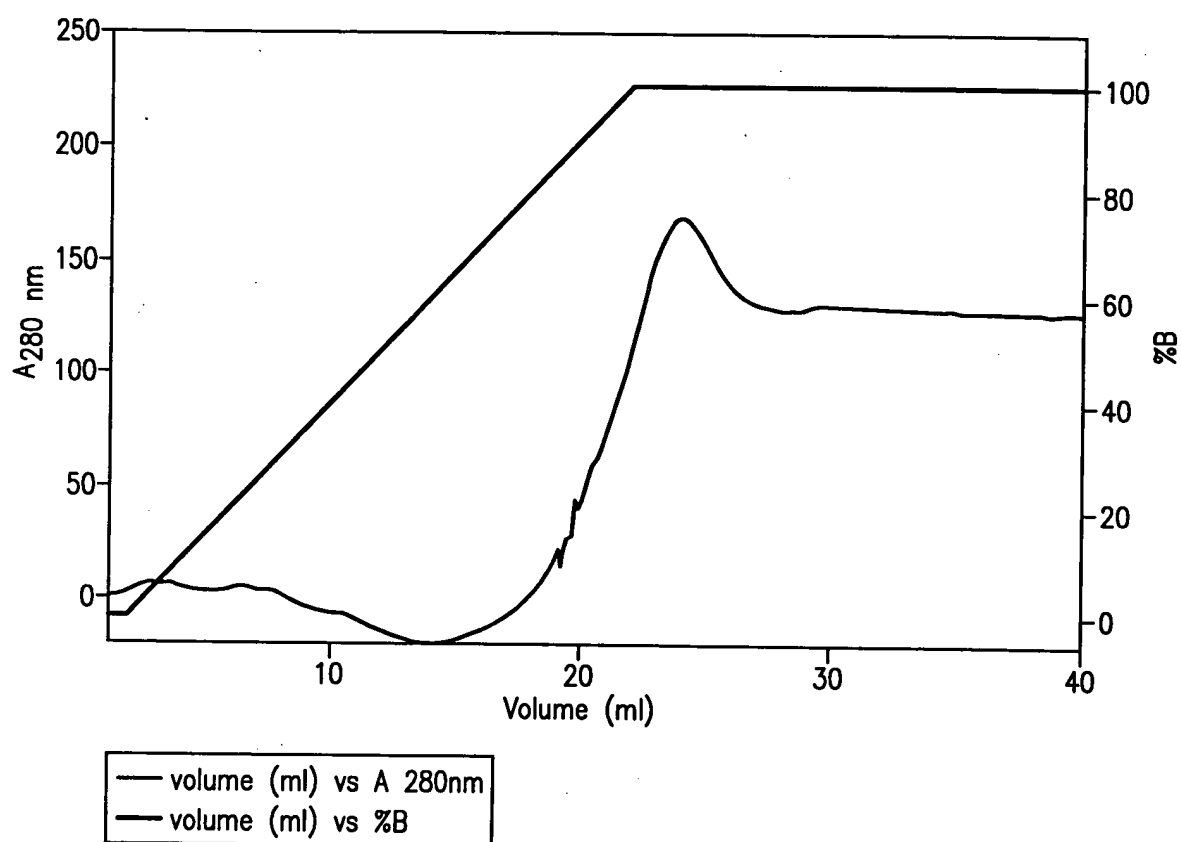


FIG. 24

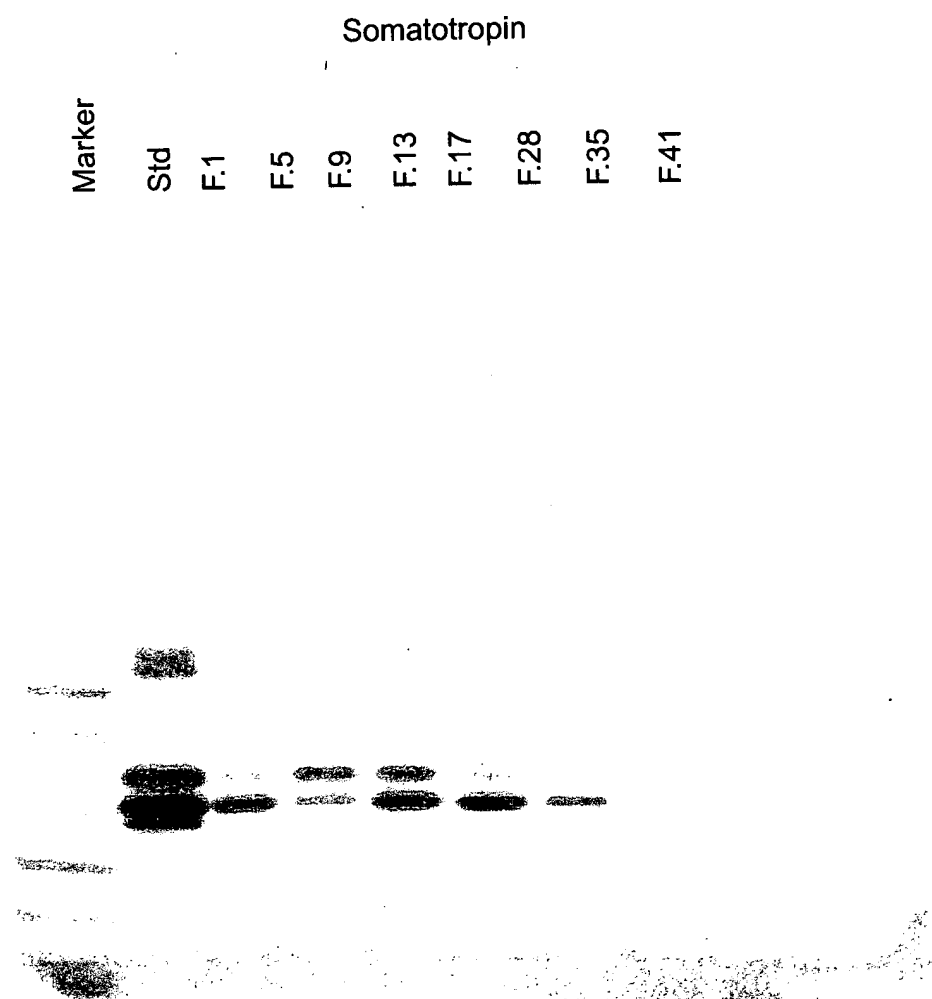


FIG. 25

Somatostatin Eluted from CG71 by 1,6 Hexanediol

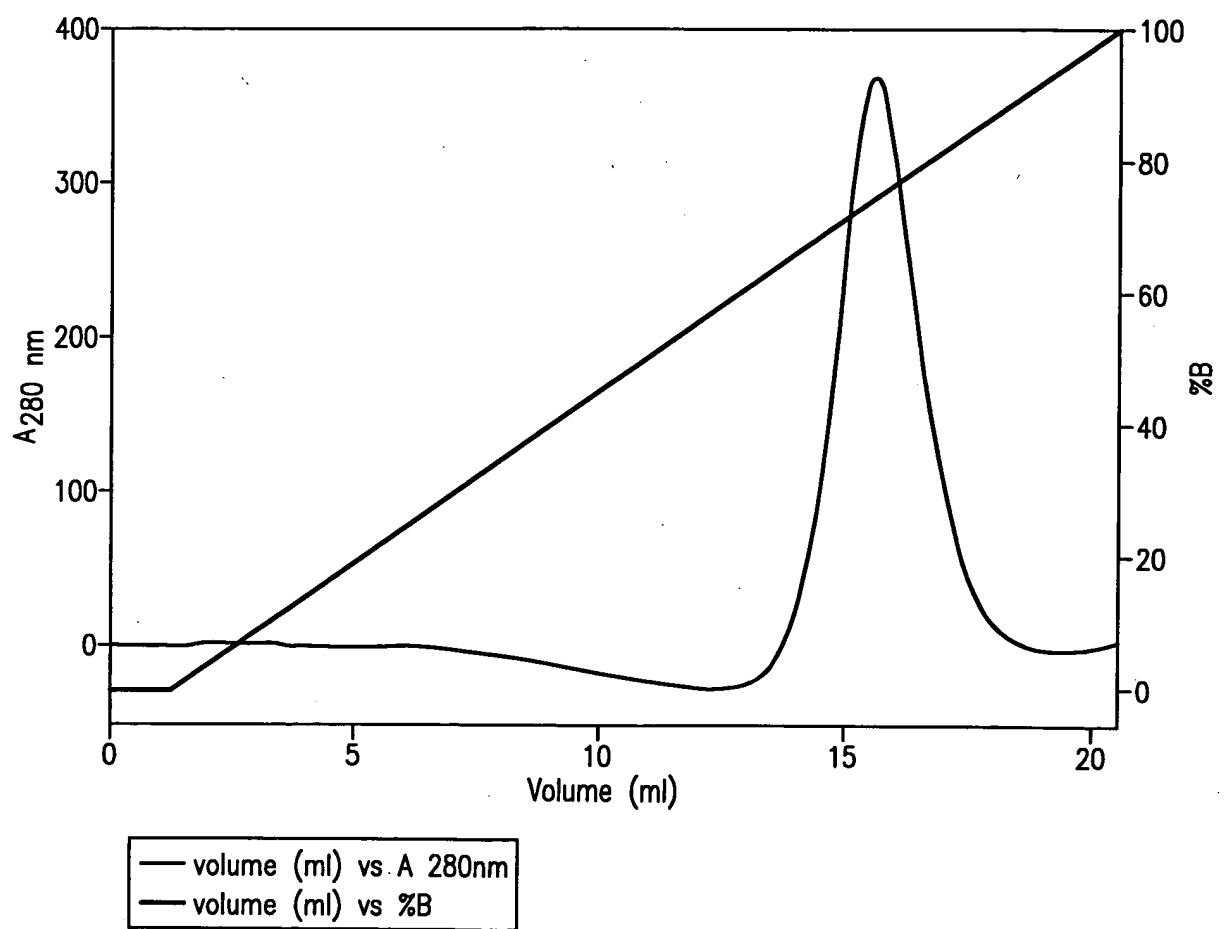


FIG. 26

hGH Eluted from CG71 by 1,6 Hexanediol

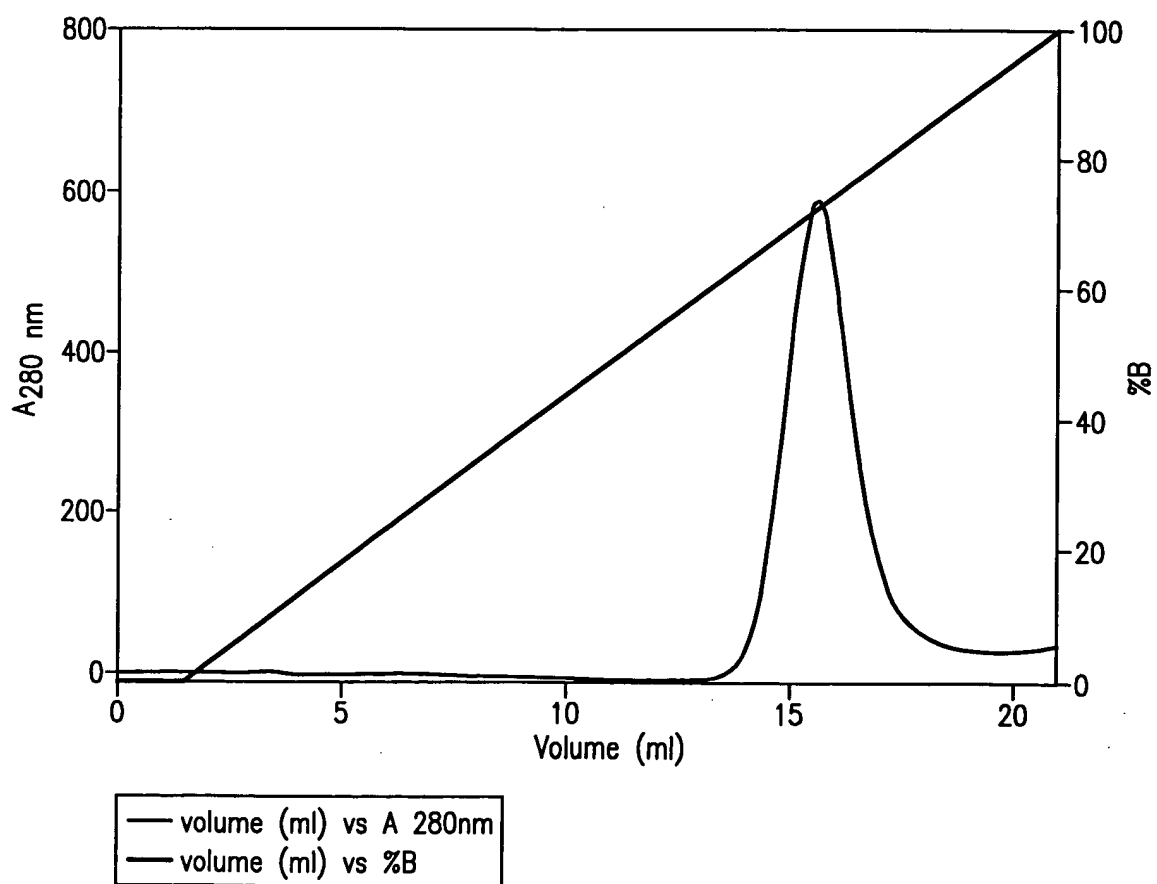


FIG. 27